

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S51	1	"KINGSFORD, BRYAN"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/04 19:25
S52	431	"SYMANTEC CORPORATION"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/04 19:42
S53	82	S52 and ((provid\$3 or obtain\$3 or furnish\$3 or supply\$3) with ("index" or "table" or ("archive" adj "index") or "list"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/04 20:02
S54	49	S53 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/04 20:02
S55	3	S54 and (((compar\$3 or match\$3 or verify\$3) with ("data" or "file"))) with ("threshold" or "range" or "limitation"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/04 20:02
S56	462882	((provid\$3 or obtain\$3 or furnish\$3 or supply\$3) with ("index" or "table" or ("archive" adj "index") or "list"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/04 20:02
S57	62809	S56 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/04 20:02
S58	2997	S57 and (((compar\$3 or match\$3 or verify\$3) with ("data" or "file"))) with ("threshold" or "range" or "limitation"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/04 20:02
S59	311	S58 and ((compar\$3 or match\$3 or verify\$3) with "event")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/04 20:03
S61	17	S59 and ("event" with ("unusual" or "abnormal"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/04 20:04

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3629	713/176	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 13:06
L3	567	I1 and ((provid\$3 or obtain\$3 or furnish\$3 or supply\$3) with ("index" or "table" or ("archive" adj "index") or "list"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:19
L4	22	I3 and (((compar\$3 or match\$3 or verify\$3) with ("data" or "file")) with ("threshold" or "range" or "limitation"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:20
L5	2	I4 and ((compar\$3 or match\$3 or verify\$3) with "event")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 13:08
L6	0	I4 and ("event" with ("unusual" or "abnormal"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 13:09
L7	0	I5 and ("event" with ("unusual" or "abnormal"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 13:10
L8	0	I5 and ("event" with ("unusual" or "abnormal" or "supicious"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 13:10
L9	0	I4 and ("event" with ("unusual" or "abnormal" or "supicious"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 13:10
L10	0	I4 and ("file" with ("unusual" or "abnormal" or "supicious"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 13:10
L11	20	I4 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 13:14
L12	20	I4 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3 or "lost"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 13:20

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L13	20	l4 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3 or "lost" or "supicious" or "attack"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:20
L18	1005	713/165	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:19
L19	192	l18 and ((provid\$3 or obtain\$3 or furnish\$3 or supply\$3) with ("index" or "table" or ("archive" adj "index") or "list"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:30
L20	6	l19 and (((compar\$3 or match\$3 or verify\$3) with ("data" or "file")) with ("threshold" or "range" or "limitation"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:32
L21	2	l20 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3 or "lost" or "supicious" or "attack"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:32
L22	636	713/167	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:30
L23	144	l22 and ((provid\$3 or obtain\$3 or furnish\$3 or supply\$3) with ("index" or "table" or ("archive" adj "index") or "list"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:35
L24	2	l23 and (((compar\$3 or match\$3 or verify\$3) with ("data" or "file")) with ("threshold" or "range" or "limitation"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:35
L25	1	l24 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3 or "lost" or "supicious" or "attack"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:36
L26	890	726/22.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:35
L27	151	l26 and ((provid\$3 or obtain\$3 or furnish\$3 or supply\$3) with ("index" or "table" or ("archive" adj "index") or "list"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:37
L28	6	l27 and (((compar\$3 or match\$3 or verify\$3) with ("data" or "file")) with ("threshold" or "range" or "limitation"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:38

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L29	3	I28 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3 or "lost" or "supicious" or "attack"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:38
L30	590	726/23.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:37
L31	89	I30 and ((provid\$3 or obtain\$3 or furnish\$3 or supply\$3) with ("index" or "table" or ("archive" adj "index") or "list"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:42
L32	7	I31 and (((compar\$3 or match\$3 or verify\$3) with ("data" or "file")) with ("threshold" or "range" or "limitation"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:43
L33	5	I32 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3 or "lost" or "supicious" or "attack"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:43
L34	499	726/24.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:42
L35	61	I34 and ((provid\$3 or obtain\$3 or furnish\$3 or supply\$3) with ("index" or "table" or ("archive" adj "index") or "list"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:44
L36	2	I35 and (((compar\$3 or match\$3 or verify\$3) with ("data" or "file")) with ("threshold" or "range" or "limitation"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:45
L37	1	I36 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3 or "lost" or "supicious" or "attack"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:45
L38	341	726/25.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:44
L39	58	I38 and ((provid\$3 or obtain\$3 or furnish\$3 or supply\$3) with ("index" or "table" or ("archive" adj "index") or "list"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:44
L40	3	I39 and (((compar\$3 or match\$3 or verify\$3) with ("data" or "file")) with ("threshold" or "range" or "limitation"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:45

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L41	2	I40 and (("file" or "data") with (modify\$3 or alter\$3 or chang\$3 or "lost" or "supicious" or "attack"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/07/05 14:45
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Patents

Patents 11 - 20 on **protected computer environment**. (0.05 seconds)

Automated system for management of licensed software

US Pat. 5790664 - Filed Feb 26, 1996 - Network Engineering Software, Inc.

The UNIX **environment** is ,oa network access int fof a longed rioid of time> me ...

65 on a **protected computer**. The proxy agent also acts on behalf data is not ...

Method for providing **protected** mode services for device drivers and other resident software

US Pat. 5459869 - Filed Feb 17, 1994

A method for transferring control between a first **protected** mode **environment** and another **protected** mode **environment** in a personal **computer** system including ...

Method for enabling a web server running a "closed" native operating system to impersonate a ...

US Pat. 6338064 - Filed May 14, 1998 - International Business Machines Corporation

... resource located in a file system of a distributed **computer environment**, the distributed **computer environment** including a security service for returning ...

Microprocessor for providing copy protection

US Pat. 5034980 - Filed Jun 21, 1990 - Intel Corporation

45 code- In the personal **computer environment**, most applica- BRIEF ... software copy protection mechanism ing copy protection of **protected computer** software ...

License mangagement system and license storage key

US Pat. 4924378 - Filed Jun 13, 1988 - Prime Computer, Inc.

The programis which have been licensed for a particular **computer** are loaded into that **computer** for use. The programs which are loaded are 25 copy **protected** ...

Coordinated sync point management of **protected** resources

US Pat. 5327532 - Filed May 16, 1990 - International Business Machines Corporation

A **computer** system or network as set forth in claim 1 further comprising means for making a **protected** conversation between said first execution **environment** ...

Method for automatically transitioning from V86 mode to **protected** mode in a computer system ...

US Pat. 5255379 - Filed Dec 28, 1990 - Sun Microsystems, Inc.

Later, when the processor transitions from real to **protected** mode, ... Finally, the application **environment** restoration is completed by restoring the BX, ...

Remote access and geographically distributed computers in a globally addressable storage **environment**

US Pat. 5987506 - Filed May 2, 1997 - Mangosoft Corporation

Neal, D. "The Harvest Object Cache in New Zealand," **Computer Networks and ISDN** ... Carter, JB et als., "Distributed Operating Systems Based on a **Protected** ...

Database usage metering and protection system and method

US Pat. 4827508 - Filed Oct 14, 1985 - Personal Library Software, Inc.

... host **computer** (and/or sophisticated techniques which are difficult to discover and "break") to create a **protected environment** within the host **computer** ...

Database usage metering and protection system and method

US Pat. 4977594 - Filed Feb 16, 1989 - Electronic Publishing Resources, Inc.

... host **computer** (and/or sophisticated techniques which are difficult to discover and "break") to create a **protected environment** within the host **computer** ...Result Page: [Previous](#) [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [Next](#)[Google Patent Search Help](#) | [Advanced Patent Search](#)[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

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detecting malicious or virus in computer files

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"in" is a very common word and was not included in your search. [\[details\]](#)
Lowercase "or" was ignored. Try "OR" to search for either of two terms. [\[details\]](#)

Patents

Patents 1 - 10 on detecting malicious or virus in computer files. (0.96 seconds)

Event triggered iterative virus detection

US Pat. 5960170 - Filed Mar 18, 1997 - Trend Micro, Inc.

Such viruses are typically found within **computer** programs, **files**, or code and can produce 15 unintended and sometimes damaging results. One type of **virus** is ...

Method and apparatus for increasing the speed of the detecting of computer viruses

US Pat. 5473769 - Filed Aug 31, 1992

The **virus** may not be designed to do anything intentionally **malicious**, ...
present invention for scanning **files** for **computer** viruses relies on the fact that ...

Method and apparatus for detecting computer viruses through the use of a scan information cache

US Pat. 5649095 - Filed Oct 4, 1993

1, the operation of a typical scanning **DETECTING COMPUTER VIRUSES** process for ... intentionally **malicious**, but to plifying the software. qualify as a **virus**, ...

Detecting malicious alteration of stored computer files

US Pat. 7043634 - Filed May 15, 2001 - McAfee, Inc.

These anti-**virus computer** systems typically operate by having a stored library of **virus** characteristics and then searching the **computer files** to detect ...

System and method for automated anti-viral file update

US Pat. 5948104 - Filed May 23, 1997 - Neuromedical Systems, Inc.

However, viruses are oftentimes created by **malicious computer** hackers who are ... Briefly, the present invention provides a set of **virus** signatures **files** on ...

System and method for controlling the use of a computer

US Pat. 5361359 - Filed Aug 31, 1992 - Trusted Information Systems, Inc.

Most 15 or modified by **malicious** application programs, and anti-**virus** ...
hi **computer** systems executable **files** for particular **virus** signatures and by ...

Secure software registration and integrity assessment in a computer system

US Pat. 5944821 - Filed Jul 11, 1996 - Compaq Computer Corporation

No., entitled "TRANSPARENT, SECURE **COMPUTER VIRUS** DETECTION METHOD AND ...
thus making the codes themselves susceptible to attack by **malicious** code. ...

Method and system for providing automated updating and upgrading of antivirus applications using ...

US Pat. 6269456 - Filed Jan 11, 2000 - Network Associates, Inc.

As is known in the art, a common method of **detecting** viruses is to use a **virus** scanning engine to scan for known **computer** viruses in executable **files**, ...

Method and apparatus for increasing the speed at which computer viruses are detected

US Pat. 5502815 - Filed Mar 30, 1992

The **virus** may 2S not be designed to do anything intentionally **malicious**, ...
invention for scanning **files** for **computer** viruses relies on the fact that ...

Method and apparatus for secure execution of software prior to a **computer** system being powered ...

US Pat. 5850559 - Filed Aug 7, 1996 - Compaq Computer Corporation

Consequently, a **virus** attached to a data file may The present invention relates to a

... the overall reliability of the **computer** attack of **malicious** code, ...

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detecting malicious or virus in computer files

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